

This diagram shows an exploded perspective view of a magnetic disk assembly. At the top is a rectangular cover plate (1d) with a central opening. Below it is a spring (1c) connected to a central hub (1c) which has a cross-shaped structure. This hub is positioned above a circular disk (2) which has a central hole and a ring of small holes. The disk (2) is mounted on a central spindle (MT) and is surrounded by a flange (32). A bracket (1A) indicates the upper part of the assembly, and a bracket (1B) indicates the lower part. Below the disk is a curved, semi-circular component (3) which is part of a larger housing (31). This housing has a central opening and is surrounded by a flange (32). A bracket (1C) indicates the lower part of the assembly. The housing (31) is shown in an exploded view, revealing its internal structure and a central opening. A bracket (1a) indicates the inner part of the housing, and a bracket (1b) indicates the outer part. A bracket (1c) indicates the bottom part of the housing. A bracket (1C) indicates the bottom part of the housing. A bracket (1C) indicates the bottom part of the housing.

[illegible]

FIG. 3

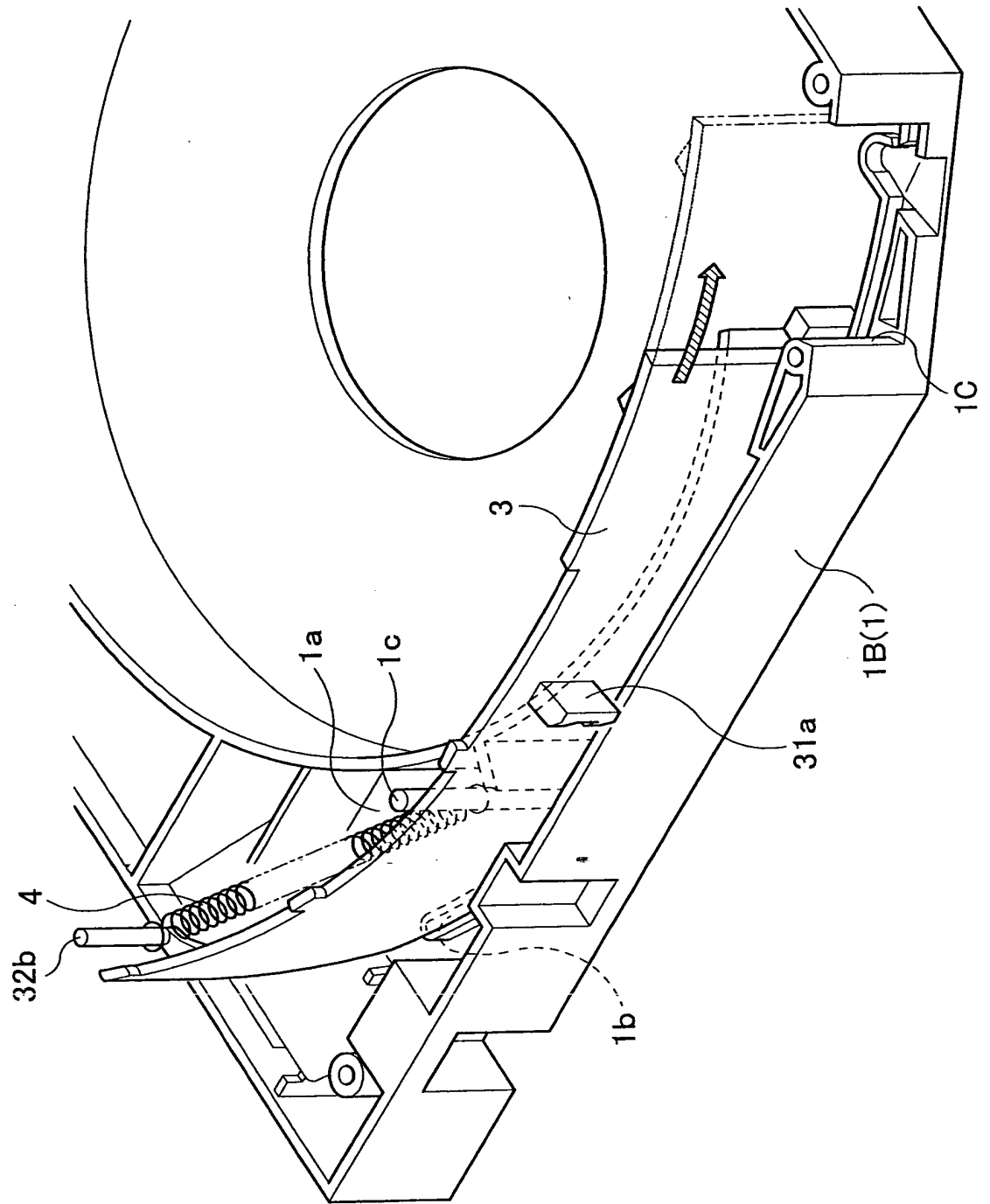


FIG. 4

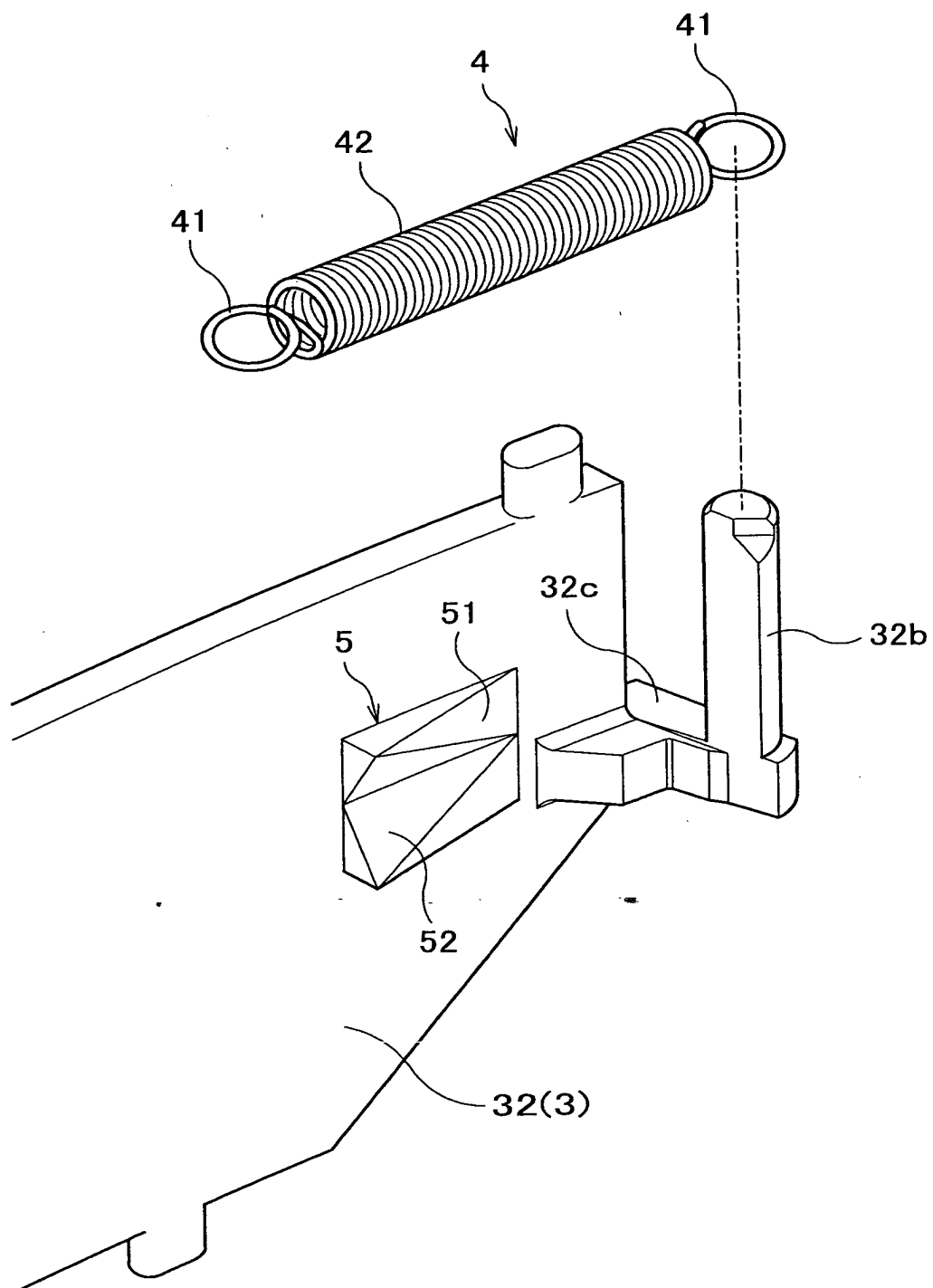


FIG. 5

